

Part B

5 x 6 = 30

Answer ALL questions

Each answer should not exceed 400 words or two pages

- 11.a. Explain the nature of input and output devices with examples. **CO1 K2**
(or)
- 11.b. Role of information technology in Physical Education. **CO5 K2**
- 12.a. What is MS Word ? How to process a word document in MS word? How to create and Save MS word documents? **CO2 K3**
(or)
- 12.b. Give detailed description of MS Word? **CO2 K2**
- 13.a. Write short note on following (any 2) **CO4 K3**
(a) Inserting Table (b) Foot Notes (c) Inserting Page numbers
(or)
- 13.b. What are the different application softwares used in Physical education? Explain. **CO2 K2**
- 14.a. Write down the meaning and importance of MS Excel. Write the process of creating and saving MS- Excel file. **CO3 K3**
(or)
- 14.b. Write short notes on following regarding MS Excel (any two) **CO3 K3**
a. Shorting in Alphabetic Order
b. Merge Cell
c. Formula Creation
- 15.a. Write steps to create , save and open a PowerPoint file. **CO4 K3**
(or)
- 15.b. Write short note on use of PPT in modern teaching method. **CO5 K2**

Part C

5 x 12 = 60

Answer ALL questions

Each answer should not exceed 800 words or four pages

- 16.a. Explain the meaning, need and importance of computers in Physical Education. **CO1 K2**
(or)
- 16.b. Describe the components of a computer system. **CO1 K2**
- 17.a. Explain the significance of input and output devices with examples. **CO1 K2**
(or)
- 17.b. Explain the applications of computers in Physical Education. **CO2 K2**
- 18.a. What is MS Word? Explain its features. **CO2 K2**
(or)
- 18.b. Explain the steps to create, save, and edit a documents in MS Word. **CO4 K3**
- 19.a. Explain MS Excel and its importance in Sports **CO3 K2**
(or)
- 19.b. Describe formulas and functions in MS Excel. **CO3 K3**
- 20.a. Explain MS Power Point and its features. **CO4 K2**
(or)
- 20.b. How will you access the ICT in Physical Education and sports. **CO5 K2**
